Ditch Drainage Service Requests Taking Longer Than 1 Month **Public Works & Assets**



KPI Owner: Jeff Brown **Process: Drainage Process**

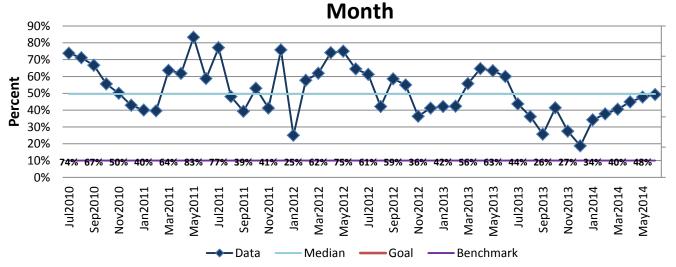
Baseline, Goal, & Benchmark	Source Summary	Continuous Improvement Summary	
Baseline: 37% (avg rate FY14)	Data Source: Hansen	Plan-Do-Check-Act Step 5: Pilot short term and/or long term solutions	
requests taking longer than 1 month to 10% or	service requests	Measurement Method: Percent of Metro ditch drainage service requests	
	Strategic Objective 1	opened that were not resolved within one month	
		Why Measure: To improve delivery of excellent city services	
	Benchmark Source:	Next Improvement Step: Work with MTS and MetroCall to automate and	
Benchmark: 10%	statistically acceptable	utilize drainage scripts	

How Are We Doing?

Jul2013-Jun2014 12 Month Avg Goal	Jul2013-Jun2014 12 Month Average		Jun2014 Goal	Jun2014 Actual	
N/A	37%		N/A	49%	
Percent	Percent		Percent	Percent	

Ditch Drainage Service Requests Taking Longer Than 1





Brainstormed Root Causes

Unclear Ownership and/or Responsibility

Lack of Hansen Knowledge and Skills

Lack of Detailed Information and a Formal Process

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